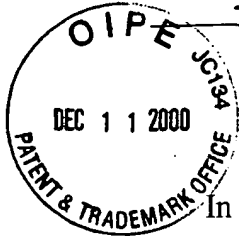


BAU 2131

#2

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to the Assistant Commissioner For Patents, Washington, DC 20231, on December 8, 2000, by Frank J. Kozak (Reg. No. 32,908).

PATENT
Case No. N0064US



Frank J. Kozak
Signature

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Technology Center 2100

In re Application of:

Robert Chojnacki

667-891
Serial No. 09/633,891

Filed: September 18, 2000

For: Method and System for Mass Distribution of
Geographic Data for Navigation Systems

Group: 2131

Examiner:

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, DC 20231

Dear Sir:

Pursuant to 37 C.F.R. § 1.56 and in conformance with 37 C.F.R. §§ 1.97-1.99,
Applicant identifies the following references for consideration by the Examiner.

U.S. PATENT DOCUMENTS

<u>U.S. Patent No.</u>	<u>Date</u>	<u>Inventor</u>
5,887,269	3/23/1999	Brunts et al.
5,951,620	9/14/1999	Ahrens et al.
6,035,039	3/7/2000	Tisdale et al.
6,049,830	4/11/2000	Saib
6,073,214	6/6/2000	Fawcett



OTHER ART

Schneier, B., Chapters 18 and 19, <u>Applied Cryptograph—Protocols, Algorithms, and Source Code in C</u> , (2d ed., John Wiley & Sons, Inc. 1996).
Riordan et al., Environmental Key Generation towards Clueless Agents (http://www.counterpane.com/clueless-agents.html), pages 1-10, before Sep. 2000.
“Announcing Development of a Federal Information Processing Standard for Advanced Encryption Standard”, Department of Commerce, National Institute of Standards and Technology, (Docket No. 960924272-6272-01, RIN # 0693-ZA13) pages 1-5, Jan. 1997.
Schneier, B., Counterpane Systems: Security Pitfalls in Cryptography, (http://www.counterpane.com/pitfalls.html) pages 1-11, 1998.
RSA SECURITY, INC., PKCS31 v. 2.1: RSA Cryptography Standard, (http://www.rsasecurity.com/rsalabs/pkcs/pkcs-1/index.html), pages 1-47, 1999.
Jurisc et al., Elliptic Curves and Cryptography, (http://www.certicom.com/research/download/paper4wd.zip) pages 1-13, before Sep. 2000.
CERTICOM, Current Public-Key Cryptographic Systems, ECC: The Elliptic Curve Cryptosystem, (http://www.certicom.com/research/download/eccwhit1.zip) pages 1-17, 1997.
Schneier, B., Security in the Real World. How to Evaluate Security Technology, <u>Computer security Journal</u> , Vol. XV, Nov. 1999.
Schneier, et al., Twofish: A 128-Bit Block Cipher, (http://www.counterpane.com/twofish.html), pages 1-68, June 1998.

EXPLANATION OF THE REFERENCES

Applicant requests that the Examiner review the entire disclosure of each of the references cited on the enclosed form PTO-1449. It is submitted these references, alone or in proper combination with other cited references, do not disclose or suggest the subject matter claimed by Applicant.

Applicant requests that all the references listed on the enclosed form PTO-1449 be included in the record of this application. The Examiner is requested to acknowledge consideration of these references by initialing the appropriate locations on the form PTO-1449 enclosed herewith.

Applicant does not represent these references to be prior art and Applicant reserves the right to disqualify these references by the showing of an earlier date of invention, if appropriate.



Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Frank J. Kozak', written over a horizontal line.

Frank J. Kozak
Reg. No. 32,908
Chief Patent Counsel

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